

(FILE 'HOME' ENTERED AT 13:48:53 ON 20 SEP 2005)

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 13:50:44 ON 20 SEP 2005

L1 13265 S SHIGEMORI?/AI OR OISHI?/AU  
L2 23 S L1 AND RECA  
L3 3 S L1 AND REC (A) A  
L4 23 S L2 OR L3  
L5 14 DUP REM L4 (9 DUPLICATES REMOVED)  
L6 7 S L4 AND LIGATION  
L7 1 S L4 AND CLONING  
L8 0 S L4 AND CLONE  
L9 8 S L6 OR L7  
L10 2 S L9 AND THREE  
L11 3 S L9 AND TRIPLE  
L12 4 S L10 OR L11  
L13 14318 S RECA OR REC (A) A  
L14 7255 DUP REM L13 (7063 DUPLICATES REMOVED)  
L15 0 S K14 AND (THREE-STRANDED OR TRIPLE-STRUCUTRE OR THREE-STRAND)  
L16 83 S L14 AND (THREE-STRANDED OR TRIPLE-STRUCTURE OR THREE-STRAND)  
L17 3 S L16 AND (LIGATION OR CLONIGN OR LIGATE OR CLONE)  
L18 7 S L16 AND (LIGATION OR CLONING OR LIGATE OR CLONE)  
L19 4 S L18 AND PY<=1999

FILE 'STNGUIDE' ENTERED AT 14:36:43 ON 20 SEP 2005

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 14:40:25 ON 20 SEP 2005

L20 870 S L14 AND (DOUBLE-STRANDED OR DOUBLE-STRAND)  
L21 27 S L20 AND (THREE-STRANDED OR TRIPLE-STRUCTURE OR THREE-STRAND)  
L22 13 S L21 AND PY<=1999  
L23 1 S L22 AND (LIGATION OR CLONING OR LIGATE OR CLONE)  
L24 11 S L14 AND (DOUBLE-STRANDED OR DOUBLE-STRAND) (S) (THREE-STRAND)  
L25 6 S L24 AND PY<=1999

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	16747	Shigemori.in. or Oishi.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 10:55
L2	33	l1 and reca	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 10:55
L3	170	ligation same reca	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 10:55
L4	8	ligation same rec adj a	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 10:56
L5	178	l3 or l4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:33
L6	16	l5 and(triple adj strand or triple adj stranded or three adj stranded) adj5 dna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:33
L7	16	l5 and (triple adj strand or triple adj stranded or three adj stranded) adj5 dna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:33
L8	8	((double adj stranded same single adj stranded) and (rec adj a)) and (three adj stranded)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:54
L9	31	(double adj stranded same single adj stranded) same (three adj stranded)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:54

L10	17	(double adj stranded same single adj stranded) same (three adj stranded) and reca	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:54
L11	5	(double adj stranded same single adj stranded) same (three adj stranded) and rec adj a	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:55
L12	0	replication same (triple adj strand or triple adj stranded or three adj stranded) adj5 dna same vivo	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:58
L13	7	(triple adj strand or triple adj stranded or three adj stranded) adj5 dna same vivo	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 12:52
L14	0	(vivo adj10 homologous adj20 cloning) and recA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 12:58
L15	50	( recA or rec adj "a") and cloning same in adj vivo and replication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:09
L16	20	(recA or rec adj "a") same (three adj strand or triple adj stranded or three adj stranded) and cloning same vivo	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:31
L17	3	ligation and rec adj a and three-stranded	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:34
L18	0	ligation and rec adj a and three-stranded	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:31
L19	1	(three-strand or three-stranded) same reca same ligation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:35

L20	0	(three-strand or three-stranded) same reca same ligate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:34
L21	1	(three-strand or three-stranded) same reca same ligation and (three-stranded or three-strand)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:36
L22	836	RARE and reca	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:37
L23	85	RARE and rec adj a	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:37
L24	16	RARE adj10 reca	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:37
L25	0	RARE adj10 rec adj a	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:37
L26	34	(rec adj a or reca) same (three-stranded or three-strand)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:38
L27	34	(rec adj a or reca) same (three-stranded or three-strand) and ligation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:38
L28	25	(rec adj a or reca) same (three-stranded or three-strand) and ligation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:38